

The map illustrates the Alameda Creek watershed in Fremont, California, and its proximity to the Hayward Fault. Key features include:

- Lakes and Ponds:** Rainbow Lake, Horseshoe Lake, Lago Los Osos, Shinn Pond, Kaiser Pond (BHF), B Pond, Steienson Pond, Rock Pond, and Quarry Lakes.
- Dams:** Lower Rubber Dam, Middle Rubber Dam, and Upper Rubber Dam.
- Wellfields:** Peralta Tyson Wellfield and Mowry Wellfield.
- Roads:** Mission Blvd, Hillview Dr, Rock Ave, Quarry Lakes Dr, Isherwood Way, and Mowry Ave.
- Rail Lines:** UPRR (Union Pacific Railroad) and BART (Bay Area Rapid Transit).
- Geological Features:** The Hayward Fault is shown as a dashed red line.
- Infrastructure:** The ACFC Drop Structure is located near the Middle Rubber Dam.
- Other Labels:** PITT-1, PITT-2, and NILES CAN.

A north arrow is located in the bottom left corner of the map.

CONTINUING AUTHORITIES PROGRAM
SECTION 1135 ECOSYSTEM RESTORATION

ALAMEDA CREEK
CALIFORNIA

SAN FRANCISCO DISTRICT
SOUTH PACIFIC DIVISION

1 JANUARY 2005